#### ATTACHMENT C

#### TOWN OF GULF STREAM



John C. Randolph
Attorney
561-650-0458
Fax: 561-650-5300
jrandolph@jonesfoster.com

October 11, 2016

Ms. Michele Visconti Sr. Network Real Estate Specialist Mobilitie, LLC 3475 Piedmont Road NE, Suite 1000 Atlanta, Georgia 30305

> Town of Gulf Stream Our File No. 13147.1

Dear Ms. Visconti:

Your letter dated August 3, 2016, addressed to the Town of Gulf Stream was referred to this office for review.

In your letter you request a preliminary review of Mobilitie LLC's application and site plan in order to allow the Town to provide you with all requirements needed to obtain a right-of-way permit in Gulf Stream for your facility. You further indicate in your letter that Mobilitie plans to construct the applied for utility infrastructure within the next twelve months

I call your attention to Section 34-103 of the Town Code which provides as follows:

"Sec. 34-103. - Poles, overhead wires and associated structures unlawful.

Except as otherwise specifically provided in this article, all facilities for providing electrical power, telecommunications, video, cable television, internet, broadband, and similar services (collectively, as used herein, "utility facilities") located within the jurisdiction of the town shall be placed underground. Poles, overhead wires and associated overhead structures shall not be permitted except as specifically provided in this article.

This section shall apply to all new utilities located or desiring to locate within town or state rights-of-way within the town, as well as in easements or on private properties, as well as to any relocation, refurbishment, reconstruction, or restoration of utilities already located within the town, except for temporary restoration of service under emergency conditions, e.g., following a hurricane or similar natural event that damages overhead utility facilities."

Ms. Michele Visconti October 11, 2016 Page 2

The purpose of undergrounding these facilities is to provide the Town's residents with a safer, more reliable and aesthetically pleasing system.

You indicate in your letter that Gulf Stream Code Section 34-108(3) provides that your infrastructure is an enumerated exception to the underground requirement "and as such permitted to be erected in Gulf Stream." Indeed, that Section does provide that radio antennae, associated equipment and supporting structures for such antennae, used by a utility company for furnishing wireless communication services shall be approved and permitted <u>as required by the town</u>. [Emphasis supplied.]

Your proposed construction falls within the classification of a wireless communication facility. Attached hereto is a copy of Gulf Stream Code Section 66-456 relating to wireless communications towers and antennas. Please note in Section (1) that although towers to support wireless communications antennas designed primarily for the purpose of serving residents of the Town of Gulf Stream may be permitted within Town owned property, subject to the conditions stated therein, there is no provision to site a tower to support wireless communication antennas on the rights-of-way within the Town

Therefore, because the Town code does not allow a new telecommunication tower or pole for wireless communications facilities to be in the Town's right-of-way, your request is denied.

In the event you have any questions in regard to this matter, please do not hesitate to contact me.

Sincerely,

JONES, FOSTER, JOHNSTON & STUBBS, P.A.

John C. Randolph

J&R/ssm Enclosure

cc: Mr, William H. Thrasher, Town Manager

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#### **DIVISION 8. - WIRELESS COMMUNICATIONS TOWERS AND ANTENNAS**

Sec. 66-456. - Wireless communications towers and antennas.

The Town of Gulf Stream finds that it is in the public interest to limit the siting of wireless communications towers and antennas within the municipal boundaries of the town. The following conditions shall apply:

- (1) A tower to support wireless communications antennas, designed primarily for the purpose of serving residents of the Town of Gulf Stream, may be permitted within the town-owned property subject, however, to the tower being available for use jointly to provide public safety communications and further subject to a license or lease authorizing the use of said tower having been approved by the town commission.
  - Any lease of the tower referenced herein shall be subject to terms and conditions satisfactory to and approved by the town commission.
- (2) Wireless communications antennas shall be permitted on towers as provided for in subsection (1) or lightpole structures located in rights-of-way or easements within the town subject to the following conditions:
  - The height of the antenna cannot exceed two feet above the existing lightpole structure.
  - b. All lightpole-mounted antennas shall be of a stealth design so that they are architecturally designed or camouflaged to be compatible with surrounding land uses, except that such antennas located in residential zoned areas must be screened from the view of residents and pedestrians.
  - c. Equipment cabinets associated with lightpole-mounted antennas shall be of a scale that makes them no more visually obtrusive than other types of utility equipment boxes normally located within the rights-of-way within the town; and architecturally designed or camouflaged to be compatible with surrounding land uses, except that such equipment cabinets located in residential zoned areas must be screened from the view of residents and pedestrians.
  - d. The town must approve the noise level and location of any generators or other equipment.
- (3) Applicants may request a permit to site a wireless communications antenna upon the following conditions:
  - a. Payment of a non-refundable application fee of \$1,000.00.

9/19/2016

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- b. Provide to the town's building official an inventory of the applicant's existing towers, antennas, or sites approved for towers or antennas that provide service or coverage within the Town of Gulf Stream, including specific information about the location, height, and design of each tower, antenna or site.
- c. All costs relating to the installation of the antenna or any ancillary equipment relating thereto shall be borne by the applicant.
- d. Space availability shall be on a first come-first served basis.
- (4) No tower or antenna shall be permitted in the Town of Gulf Stream, except pursuant to subsections (1), (2), and (3) above, unless the applicant demonstrates to the reasonable satisfaction of the town commission that no reasonable alternative exists that can accommodate the applicant's proposed telecommunications service. An applicant shall submit information requested by the town commission relating to the availability of suitable existing towers, other structures or alternative technology. Evidence to demonstrate that no existing tower, structure or alternative technology can accommodate the applicant's proposed service may consist of any of the following:
  - No existing towers or structures located within the relevant geographic area accommodate antennas adequate to provide the applicant's service within the Town of Gulf Stream.
  - b. The applicant demonstrates to the satisfaction of the town commission that there are other limiting factors that render existing towers and structures unsuitable.
  - c. The applicant demonstrates that an alternative technology, such as a cable microcell network using multiple low-powered transmitters/receivers attached to a wire line system, is unsultable.
- (5) Special exceptions. If the town commission determines that no reasonable alternative exists that can accommodate the applicant's proposed telecommunications service, a special exception may be considered by the board of adjustment. Special Exceptions may be granted for the location of towers or antennas in the town subject, however, to the following conditions:
  - Information required. All applications for a special exception for a tower/antenna shall include the following:
    - Scaled site plan clearly indicating the location, type and height of the proposed tower/antenna, onsite land uses and zoning, adjacent land uses and zoning (including when adjacent to other municipalities), comprehensive plan future land use designation of the site, proposed means of access, setbacks from

9/19/2016

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property lines, elevation drawings of the proposed tower/antenna and any other structures, topography, parking, and other information deemed by the building official to be necessary to assess compliance with this division.

- 2. Legal description of the property tract and leased parcel (if applicable).
- The setback distance between the proposed tower/antenna and the nearest residential unit, platted residentially zoned properties, and unplatted residentially zoned properties.
- 4. The separation distance from other towers/antennas described in the inventory of existing sites submitted pursuant to subsection (4) shall be shown on an updated site plan or map. The applicant shall also identify the type of construction of the existing tower(s)/antenna(s) and the owner/operator of the existing tower(s), if known.
- A landscape plan showing specific landscape materials and the parties responsible for maintenance.
- 6. A description and diagram of the design for the proposed site, tower(s)/antenna (s) and related structures. The design of the site, tower(s)/antenna(s) and related structures shall be of a stealth design, meaning that, to the maximum extent possible, the design shall use materials, colors, textures, screening, and landscaping that will blend the tower/antenna site and structures into the natural setting and surrounding buildings. All designs shall require approval by the town. The town may direct revisions in the proposed design as necessary to protect the public interest.
- Method of providing a security enclosure and stealth design for the enclosure and, if applicable, illumination including photometrics.
- A description of compliance with all applicable federal, state or local laws including all provisions within this zoning ordinance.
- A notarized statement by the applicant's engineer as to whether construction of the proposed tower will accommodate collocation of additional antennas for future users including number, largest size and type.
- 10. Identification of the entities providing the backhaul network for the tower (s)/antenna(s) described in the application and other cellular sites owned or operated by the applicant in the town and adjacent areas.

11.

A description of the suitability of the use of existing towers, other structures or alternative technology not requiring the use of towers or structures to provide the services to be provided through the use of the proposed new tower.

- 12. The structure is designed to accommodate colocations of equipment and attachments with a minimum wind load rated at 130 mph.
- 13. That the applicant posts a bond for performance in favor of the town.
- b. Factors considered in granting special exception approval for towers and/or antennas. In addition to any standards for consideration of special exception applications specified in section 66-164 of this Code, the board of adjustment shall consider the following factors in determining whether to approve a special exception:
  - 1. Height of the proposed tower/antenna;
  - Proximity of the tower/antenna to residential structures and residential district boundaries;
  - 3. Nature of uses on adjacent and nearby properties;
  - 4. Surrounding topography;
  - 5. Surrounding tree coverage and foliage;
  - Stealth design of the tower/antenna site and structures, with particular reference to design characteristics that have the effect of reducing or eliminating visual obtrusiveness;
  - 7. Proposed ingress and egress;
  - 8. Availability of suitable existing towers, antennas, other structures or alternative technologies not requiring the use of towers or structures;
  - Set-back distance for a proposed tower equal to at least 110 percent of the height of the tower from any adjoining recreational zoned property lot line and at least 130 percent of the height of the tower from any adjoining residentially zoned property lot line;
  - Guys and accessory buildings satisfy the minimum zoning district setback requirements;
  - 11. Existing mature tree growth and natural landforms on the site preserved to the maximum extent possible and additional landscaping to the extent determined reasonably necessary by the board of adjustment to screen the tower from view from residential properties.

- All tower and wireless communications antenna owners must comply with the following requirements:
  - All towers and antennas must meet or exceed current standards and regulations
    of the Federal Aviation Administration (FAA), the Federal Communications
    Commission (FCC), and any other agency of the state or federal government with
    the authority to regulate towers and antennas. If such standards and regulations
    are changed, then the owners of the towers and antennas governed by this
    ordinance shall bring such towers and antennas into compliance with such
    revised standards and regulations within six months of the effective date of such
    standards and regulations. Failure to bring towers and antennas into compliance
    with such revised standards and regulations shall constitute grounds for the
    removal of the tower or antenna at the owner's expense.
  - 2. The owner of a tower shall ensure the structural integrity of towers and related structures. The tower and structures must be maintained in compliance with standards contained in applicable state or local building codes and the applicable standards for towers that are published by the Electronic Industries Association, as amended from time to time. If, upon inspection, the Building official or his/her designee concludes that the tower or a related structure fails to comply with such codes or standards and constitutes a danger to persons or property, then the owner shall bring such tower or structure into compliance with such codes or standards within 30 days of receiving written notice from the town. Failure to bring such tower or structure into compliance within said 30 days shall constitute grounds for removal of the tower and attached antenna(s) or related structure at the owner's expense.
  - No signs, other than those required by law and preapproved by the town, shall be allowed on a tower, antenna or related structure or enclosure, including fences
  - 4. Any tower or antenna that is not operated for a continuous period of two years shall be considered abandoned, and the owner of such tower or antenna shall remove same, along with any related structures, with 90 days of receipt of written notice from the town notifying the owner of such abandonment. Failure to remove an abandoned tower or antenna within said 90 days shall be grounds for the town to remove the tower or antenna and any related structures at the owner's expense.

(6) The term "wireless communications antenna" means any exterior device used in communications that radiates or captures electromagnetic waves, digital signals, analog signals, radio frequencies (excluding radar signals), wireless telecommunications signals or other communications signals. This term does not include over-the-air reception devices which deliver or receive broadcast signals, direct broadcast signals, direct broadcast satellite services or multichannel multipoint distribution services, as defined and regulated by 47 C.F.R. § 1.4000, as amended.

(Ord. No. 04-2, § 1, 8-13-04; Ord. No. 08-4, § 6, 9-5-08)



#### **Bill Thrasher**

From: Sheryl Blasi <SBlasi@mobilitie.com>
Sent: Sheryl Blasi <SBlasi@mobilitie.com>
Friday, September 9, 2016 12:14 PM

To: Bill Thrasher
Cc: Michele Visconti

 Subject:
 Town Of Gulfstream - Mobilitie Permit Application

 Attachments:
 MI90XSR44B\_LUPCOVLET\_20160803\_A.docx

Good afternoon Mr. Thrasher,

I stopped by your office this week so I can introduce myself and set up a day and time we can meet to discuss our proposed ROW/Building Permit application we submitted to the town on August 13, 2016.

Are you available next week for me to come in and discuss? Please let me know if you have a preferred time and day I can come in and meet with you.

Thank you.

Best Regards,

Sheryl Blasi | Permitting Manager sblasi@mobilitie.com

Intelligent Infrastructure 3600 Red Road # 305, Miramar, FL 33025 mobile: 305 849 2071

mobile: 305 849 207 www.mobilitie.com



August 3, 2016

The Town of Gulf Stream 100 Sea Road Gulf Stream, FL 33483 Phone: 561-276-5116

RE: Mobilitie, LLC Permit Application Submission - (9FLB004271)

Dear Ms. Tew:

Please find the enclosed Mobilitie, LLC's permit applications for one (1) proposed new utility infrastructure facility in the Town of Gulf Stream. Included with the attached permit applications, you will also find construction drawings and photo simulations for each facility. Please let us know what, if any, permit application fee is required to process these permit applications. Thank you very much for forwarding me the Code of Ordinances earlier today. Pursuant to Gulf Stream Code, Sec. 34-108(3), our infrastructure is an enumerated exception to the underground requirement, and as such permitted to be erected in Gulf Stream. My hope is that a preliminary review of our applications and site plans will allow you to provide us with all requirements needed to obtain a Right-of-Way permit in Gulf Stream. Your email did not contain a permit application, so please let us know if a different application needs to be filled out.

Mobilitie, LLC is a *public utility company* regulated by the Florida Public Service Commission to provide telephone related services, such as facilities based competitive local exchange and interexchange services. To meet the growing demand for connectivity, Mobilitie is deploying a hybrid transport network that provides high-speed, high-capacity bandwidth in order to facilitate the next generation of devices and data-driven services. This network can support a variety of technologies and services that require connectivity to the internet, including, but not limited to, driverless and connected vehicles (commercial, personal and agricultural), remote weather stations and mobile service providers. These trasport utility poles and facilities are not dedicated to any particular customer, and, to the extent capacity on the structures is available, are available to be used by other entities, including Gulf Stream.

Mobilitie plans to construct the applied for utility infrastructure within the next 12 months. Mobilitie's hybrid transport network is an industry changing approach that seeks to improve backhaul connectivity for the City's residents. We are excited to work with Gulf Stream and available to answer questions. If you have questions, please contact me at 470-240-3222. Also, please feel free to contact Daniella Bonilla, Permitting Manager, at 904-252-0546. Daniella is local and more than happy to set up an in person meeting to go over any and all additional requirements to obtain a right-of-way permit.

Thank you for your attention to this matter.

Respectfully submitted,

Michele Visconti

Sr. Network Real Estate Specialist

\*Enclosure

M	OBILITE LLC	OF WAY UTILI	ZATION APPLIC	CATION			
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		JURISDICTION	INFORMATION	- 1,48,4,			Harrie de
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Address	100 Sea Road	City	Gulf Stream	State	FL	Zlp Code	33483
urisdiction Contact	Rebecca Tew		Phone Num	561-276-511	.6		
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pplicant Name	MOBILI	ITIE, LLC		Utility 1D		981	LB004271
ddress		3475 Pi	edmont Road NE Suil	te 1000			
ity	ATLANTA		State	GA	Zip Code		30305
pplicant Contact	DANIELLA BONILLA	Phone Num	ber 305 433 07	92 Email		Dbonilla	@mobilitie.com
avem out		EMERGENO	Y CONTACT				
ame	Operational Department	Phone Num			877-244-7	889	
	Operational Department						
		SITE INF	ORMATION			9FLB004	271
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ddress	3737 Gulfstream Road	City	Delray Beach	State	FL	Zip Code	33483
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		GENERAL C	ONTRACTOR		The state of		
Contractor Name	Regency Co	mmunications		License Number		C	GC1505328
Contact Name	John Jay Pequignot	Phone Num	954-755-831	6 Email			
Address			4332 NW 120th Ave				
Sity	Coral Springs		State	Florida	Zip Code		33065
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Permit Number			Permit Number				
Permit Fee			Permit Fee				

# **GULFSTREAM RD & OLD SCHOOL RD** SITE ID: 9FLB004271 / MI90XSR44B DELRAY BEACH, FL 33483

mobilitie

Know what's below.
Call before you dig.

PROJECT DESCRIPTION

END USER PROPOSES TO INSTALL EQUIPMENT ON PROPOSED CONCRETE UTILITY POLE WITHIN AN EXISTING RIGHT-OF-WAY. THE SCOPE WILL CONSIST OF THE FOLLOWING: INSTALL PROPOSED BACKHAUL TRANSPORT ON PROPOSED CONCRETE UTILITY POLE KMB DESIGN GROUP, LLC

THE FACILITY IS UNMANNED AND NOT FOR HUMAN HABITATION. A TECHNICIAN WILL VIST THE SITE AS REQUIRED FOR ROUTHER MAINTENANCE. THE PROJECT WILL NOT RESULT IN ANY SIGNIFICANT DISTURBANCE FOR FEETCT ON DRAWAGE, NO SANTIARY SEWER ANY SERVICE, POLABLE WATER OR TRASH DISPOSAL IS REQUIRED AND NO COMMERCIAL SIGNAGE IS PROPOSED.

GENERAL NOTES

Stephen A. Bray

2015 INTERNATIONAL BUILDING CODE 2014 NATIONAL ELECTRICAL CODE

CODES

PRELIMINARY NOT FOR CONSTRUCTION

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7/6/16
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UNILESS THEY ARE ACTING UNDER THE DIRECTION OF
A LICENSED PROFESSIONAL ENGINEER, TO ALTER
THIS DOCUMENT.

POLE ELEVATION
POLE ELEVATION
ANTENNA & EQUIPMENT MOUNTING DETAILS
ANTENNA & EQUIPMENT SPECIFICATIONS

SITE PLAN & EXHIBIT PHOTO

DRAWING INDEX

MI90XSR44B

GULFSTREAM RD & OLD SCHOOL RD DELRAY BEACH, FL 33483

UTILITY POLE SHEET TITLE

TITLE SHEET

SHEET NUMBER 0.0

THESE DRAWINGS ARE BASED ON SITE INFORMATION PROVIDED TO KMB HAS NOT PERFORMED FIELD VERIFICATION.

ARCHITECT/ENGINEER

BEFORE SCALING:

JURISDICTION: COUNTY: GROUND ELEVATION: LATALONG TYPE: LONGITUDE:

GULF STREAM TOWN

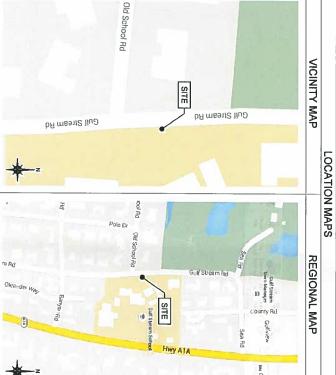
PALM BEACH COUNTY

CONTRACTORS SHALL VERIEY ALL PLANS, EXISTING DIMENSIONS & FIELD CONDITIONS ON THE JOB SITE & SHALL IMMEDIATELY NOTIFY THE ACCHITECT/ENGINEER IN WRITING OF ANY DISCREPANCIES BEFORE PROCEEDING WITH THE WORK OR BE RESPONSIBLE FOR SAME.

WAP DATA © 2015 GOOGLE

MAP DATA © 2015 GOOGLI

ANB DESIGN GROUP, LLC
1800 ROUTE 34, SUITE 209
1800 ROUTE 34, SUITE 209
1FOL LISTING SE INAL: designeam@irmbolg.com
1FOL OUSE 380-580
1FAX: (732) 280-580
1FAX: (732) 280-580
1FAX: (732) 280-580
1FAX: (732) 280-580



APPLICANT ADDRESS:

3475 PIEDMONT ROAD NE SUITE 1000 ATLANTA, GEORGIA 30305 PHONE: (312) 638-5400

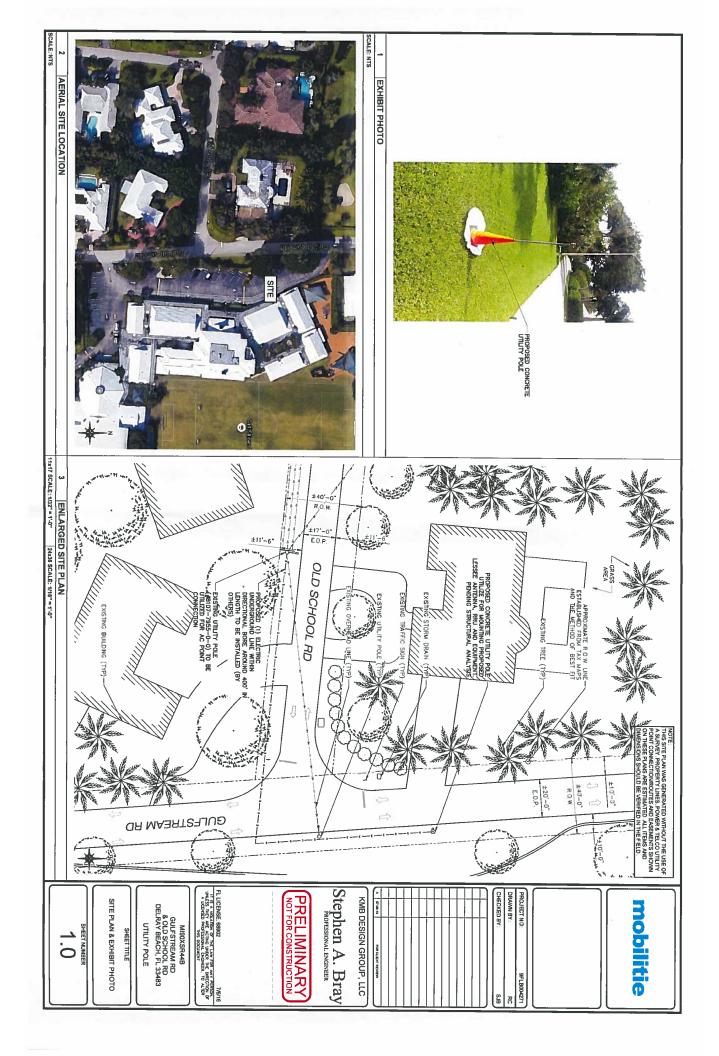
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MOBILITIE, LLC

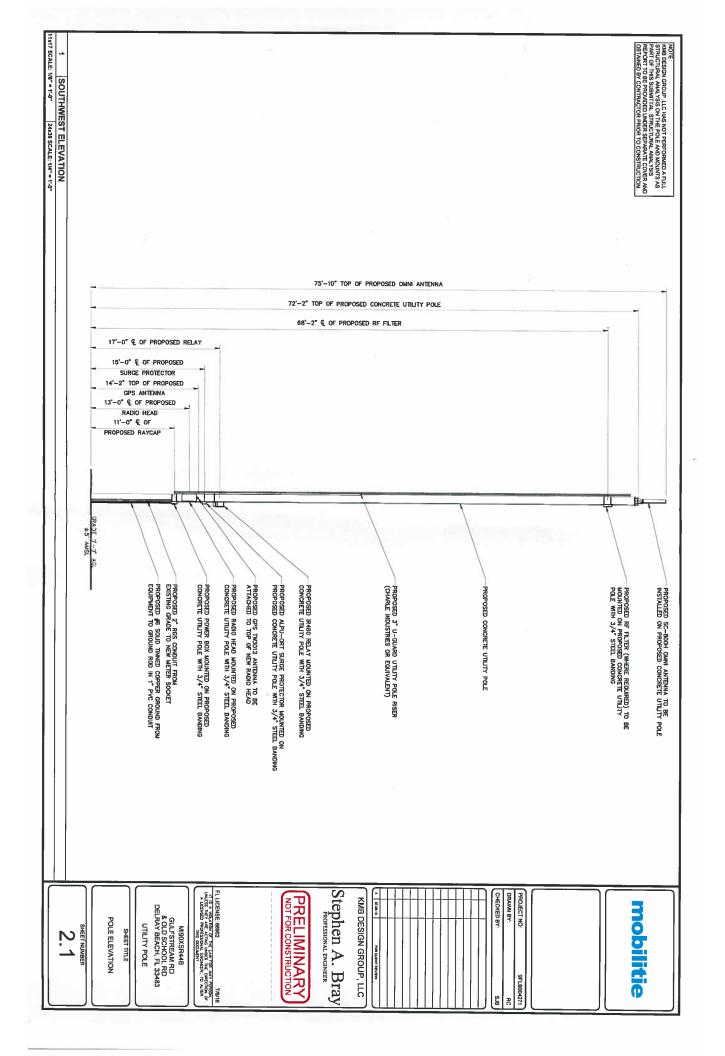
ADDRESS/CROSS STREET: GULFSTREAM RD & OLD SCHOOL RD DELRAY BEACH, FL 33483

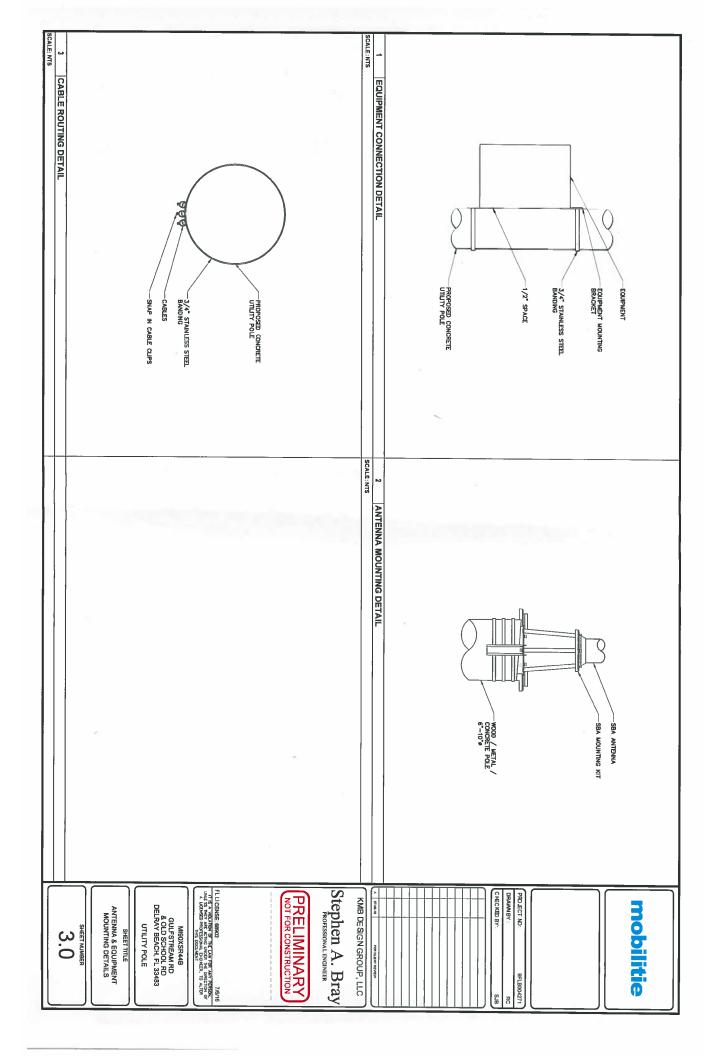
SITE INFORMATION

PUBLIC RIGHT-OF-WAY

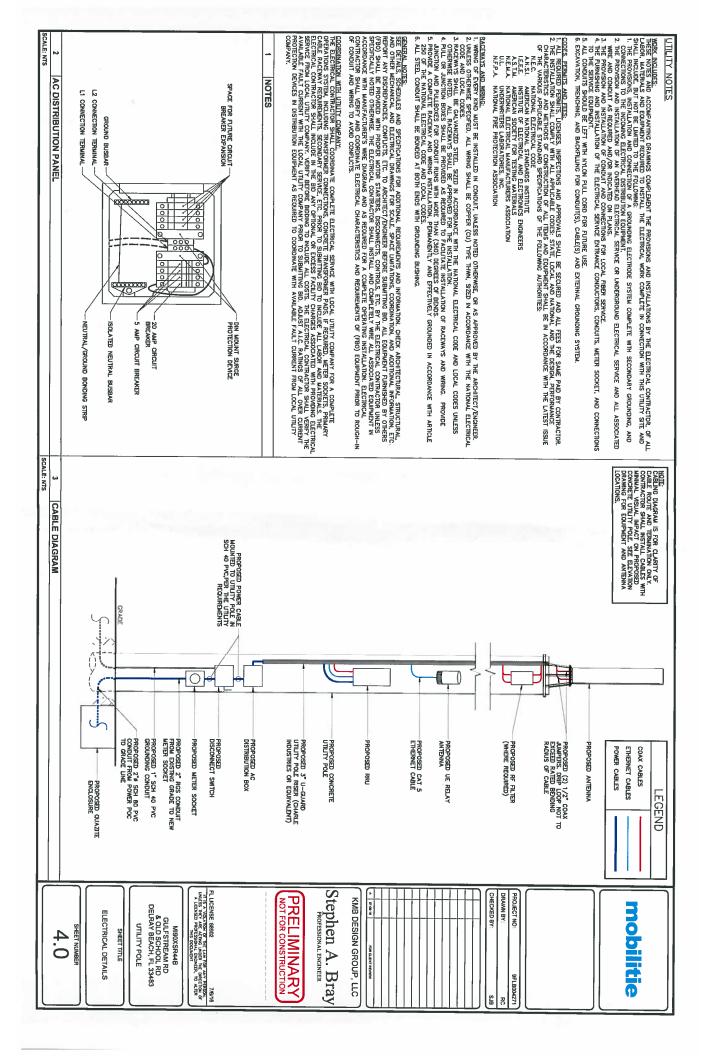


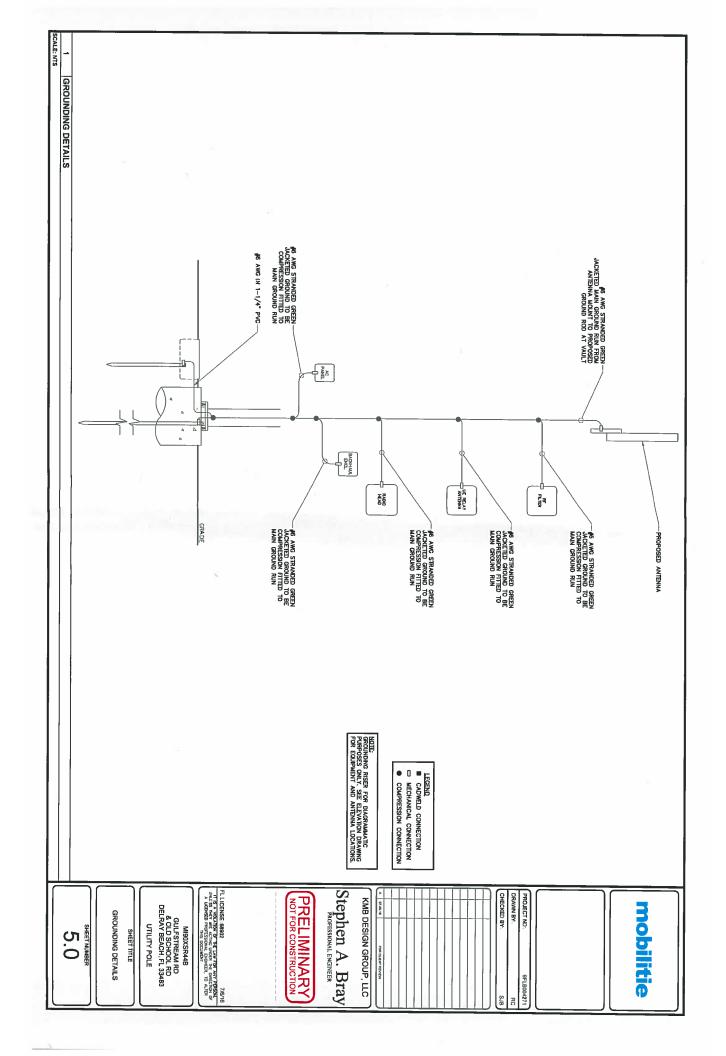
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Stephen A. Bray	75'-10" TO TOP OF PRO 2" © OF PR
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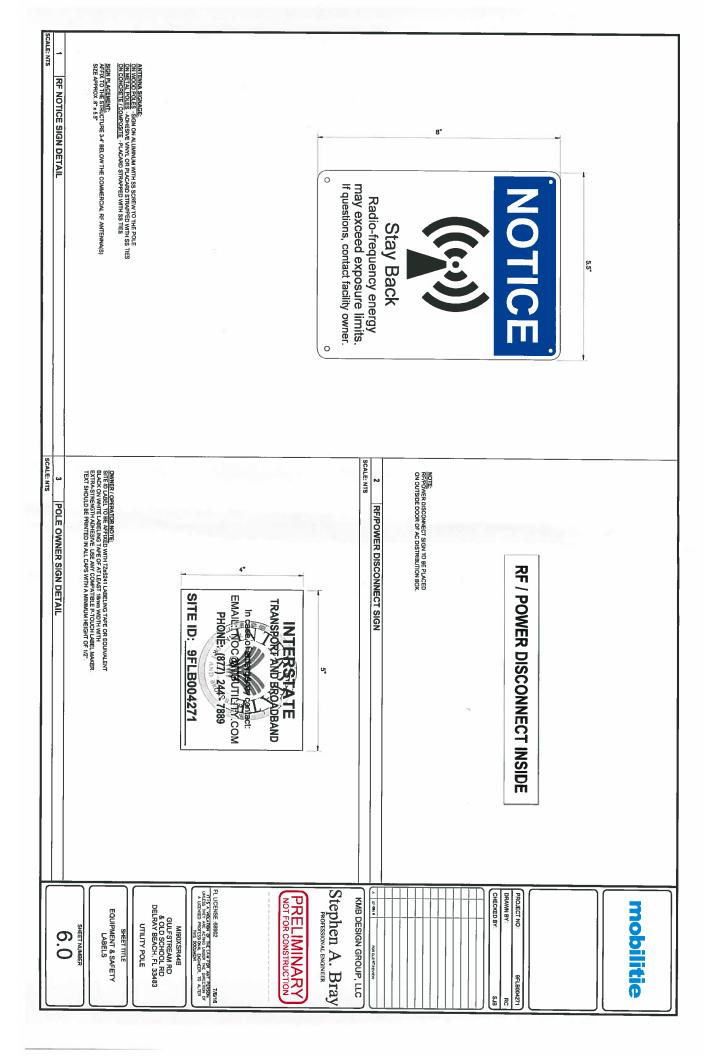


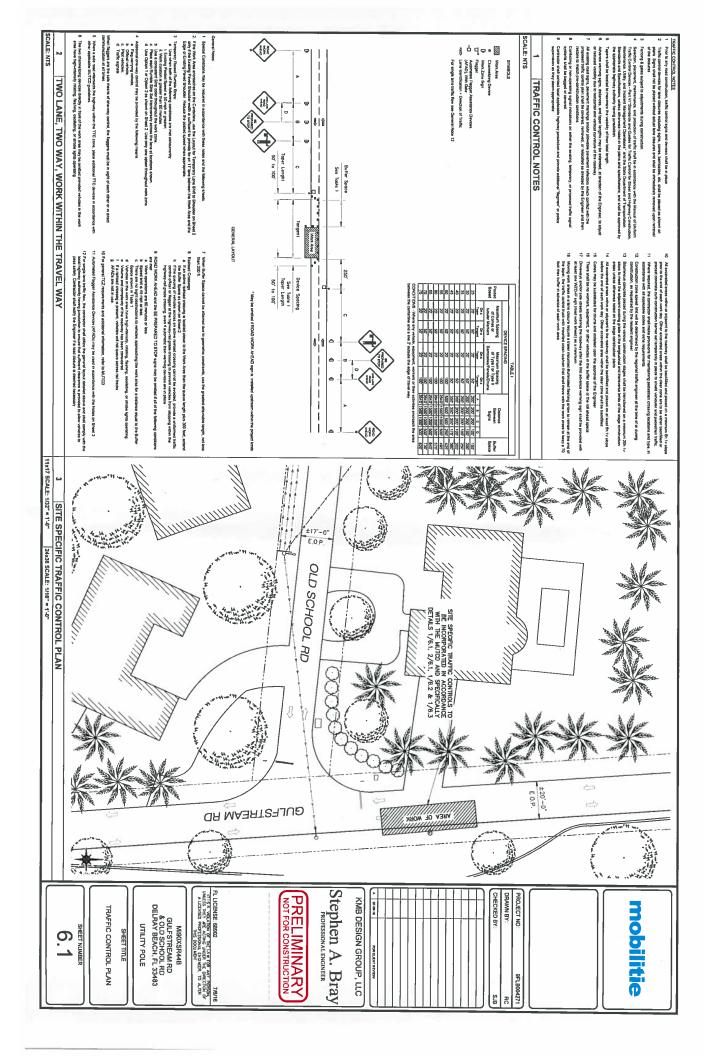


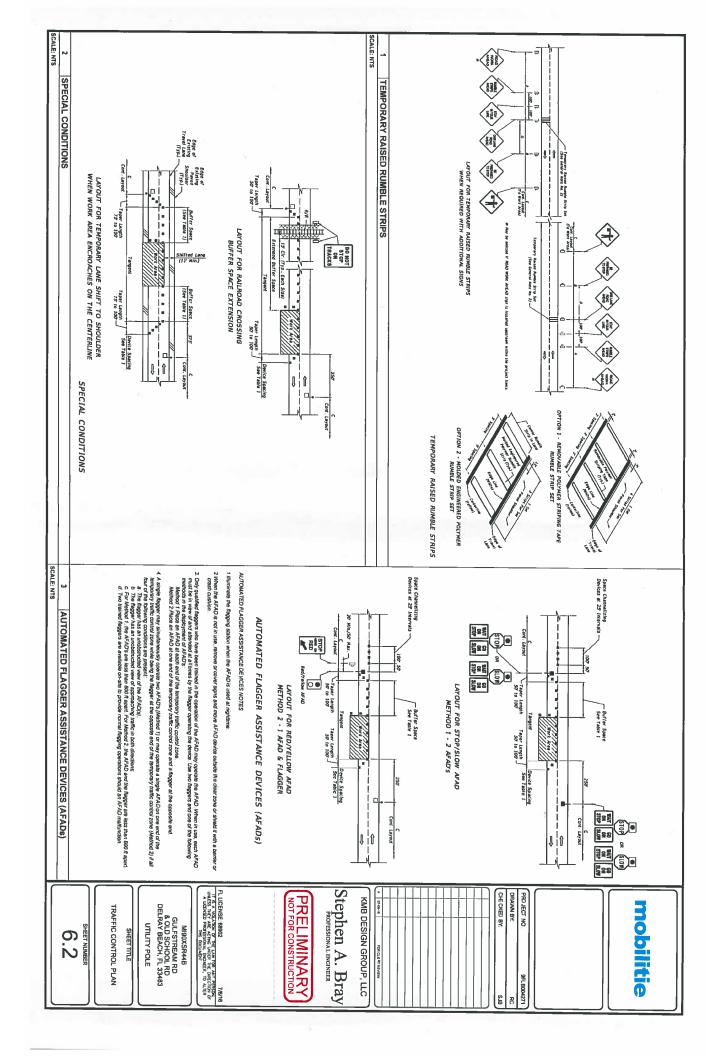
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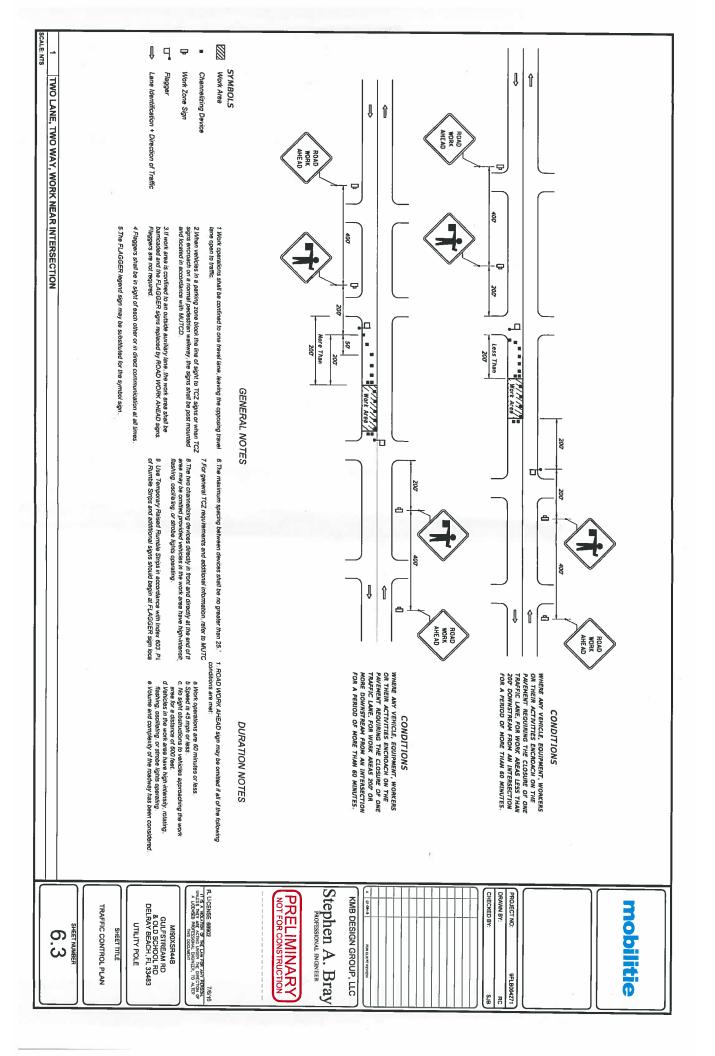












#### GENERAL

THE CONSTRUCTION DOCLIMENT DRAWN'S ARE INTERFELATED, WHEN PERFORMING THE WORK, EACH CONTRACTOR MUST REFER TO ALL DRAWN'GS. COORDINATION IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR.

# GENERAL REQUIREMENTS

#### PART 1 - GENERAL

- ORTAIN AND SUBHIT RELEASES ENABLING THE OWNER UNRESTRICTED USE OF THE WORK AND ACCESS TO SERVICES AND UTULITIES, INCLUDE COULPANCY FERMITTIE. OPERATING EXPENDITURES, AND SIMILAR RELEASES, INCLUDE COULPANCE METERS. SUBJECT RECORD DEVENINGS, DANAGE OR SETTILIBENT SURVEY, PROPERTY SURVEY, AND SIMILAR FINAL RECORD INFORMATION, INCLUDING TOUCH—UP PAINTHIG, TOUCH UP AND OTHERWISE SERVING MARKED.
- 2

### PART 2 - FINAL CLEANING

- COMPLETE THE FOLLOWING CLEANING OPERATIONS BEFORE REQUESTING INSPECTION FOR CERTIFICATION ON COMPLETION,

  A. CLEAN THE PROJECT SITE, YARD AND GROUNDS IN AREAS DISTURBED BY

- FOR CERTIFICATION ON COMPLETION.

  CONSTRUCTION ON COMPLETION.

  CONSTRUCTION CONTROL STATEMENT CHANGEARS DESCRICABLE BY A CLERK THE PROCEST STEE, VARD AND GROUNDS IN AREA, OF RUBBISH, WASTE MATERIANS, LITTER AND TORRIGH SUBSTANCES. SPEED AND THE CONTROL STATEMENT CHANGES AND THE PARTY OF THE STATEMENT CHANGES AND THE STATEMENT CHANGES TO THE STATEMENT OF A SOUTH ESTATEMENT CHANGES TO THE STATEMENT CHANGES AND THE STATEMENT CHANGES TO A DIFFERENCE OF TOOLS, CONSTRUCTION EQUIPMENT, ANCHINERY AND SURPLUS ANTERIAL FROM THE STATEMENT CHANGES TO THE STATEMENT CHANGES AND THE STATEMENT CHANGES TO THE STATEMENT CHANGES AND SHAPPED EXPRESS TO THE STATEMENT CHANGES AND SHAPPED CHANGES AND SHAPPED THE STATEMENT CHANGES AND SHAPPED THE STATEMENT CHANGES AND SHAPPED THE AND THE STATEMENT CHANGES AND SHAPPED THE SHAPPED THE

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#### SITE WORK

### PART 1 - GENERAL

- WORK NICLIDED: SEE SITE PLAN.
  DESCAPPTIONS IF POPULABLE, IEASE AREA, AND UNDERGROUND UTILITY EASEMENTS
  ARE TO BE CONSTRUCTED TO PROVIDE A WELL DRAINED, EASILY MAINTAINED, EVEN
  SURFACE FOR USE AND ACCESS.
  UNDERTY ASSURANCE
- A APPLY SOIL STERILZER IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS (AS NEEDED).

  B. APPLY AND MAWINAIN GRASS SEED AS RECOMMENDED BY THE SEED PRODUCER (IF REQUIRED).

  C. PLACE AND MAWINAIN RECEITATION LANDSCAPING, IF INCLIDED WITHIN THE SEQUENCING.
  CONTRACT, AS RECOMMENDED BY NURSERY INDUSTRY STANDARDS.
  A CONFIRM SURVEY STAKES AND SET TO THE SEQUENCING.
- CONFIRM SURVEY STAKES AND SET ELEVATION STAKES PRIOR TO ANY CONSTRUCTION.
  CONSTRUCT TEMPORARY CONSTRUCTION AREA. DESIGNATED AREA TO B
- 50 B CONSTRUCT TEMPORARY CONSTRUCTION AREA, DESIGNATED AREA TO BE APPROVED BY CONSTRUCTION MANAGER AND LOCAL AUTHORITIES. APPLY SOIL, STEMUZER PRIOR TO PLACING BASE MATERIALS. AREA TO BASE MATERIALS MANAGER BAY AND ALTER BRINGING MALCHAILTY EASEMBITS) IMMEDIATELY CONSTRUCTION (INCLUDING UNDERGROUND UTITY EASEMBITS) IMMEDIATELY ATTER BRINGING LEASE AREA TO BASE COURSE ELEVATION, WATER TO PRIVING MATER TO MANER TO MANER
- ATTER BRINGING LEASE AREA TO BASE COURSE ELEVATION, WATER TO ENSURE GROWTH.

  ATTER APPLICATIONS OF FINAL SURFACES, APPLY SOIL STERILIZER TO STONE SURFACES.

- 5. SUBMITTALS

  A BEFORE CONSTRUCTION: IF LANDSCAPING IS APPLICABLE TO THE CONTRACT,

  A BURMIT THAT COMES OF THE LANDSCAPE PLAN ON NURSERY LETTERHEAD. IF

  A JUANDSCAPE ALICHMANCE WAS INCLUDED IN THE CONTRACT, FRONDE AN

  ITEMACONATION OF PROPOSED COSTS ON NURSERY LETTERHEAD

  B. AFER CONSTRUCTION OF PRODUCT AND WARRANTY STATEMENT
- MANUFACTURER'S DESCRIPTION OF PRODUCT AND WARRANTY STATEMENT ON SOIL STERILIZER. MANUFACTURER'S DESCRIPTION OF PRODUCT ON GRASS SEED AND

## LANDSCAPING WARRANTY STATEMENT

- IN ADDIDION TO THE WARRANTY OM ALL CONSTRUCTION COVERED IN THE CONTRACT DOCUMENTS. THE CONTRACTOR SALELL REPAIR ALL DAMAGE AND RESTORE MEE. AS CLOSE TO ORIGINAL CONDITION AS POSSIBLE AT SITE AND SITROLIANDIAGS.

  SOIL STEPLIZATION APPLICATION TO GUARAMITEE VEGETATION FREE MEAS FOR OME "KAR FROM DATE OF FIALL INSPECTION.

  SITURBED AREA, WILL REPLECT GROWTH OF NEW GRASS COVER PRIOR TO FINAL INSPECTION.

  LANDSCAPPIG, IT INCLUDED WITHIN THE SOOPE OF THE CONTRACT, WILL BE GUANDSCAPPIG, IT INCLUDED WITHIN THE STOPE OF THE CONTRACT, WILL BE GUANDSCAPPIG, IT INCLUDED.
- - ö

### PART 2 - PRODUCTS

MATERIALS

A. SOIL STERIUZER SHALL BE EPA-REGISTERED, PRE-EMERGENCE LIQUIO:

TOTAL KILL PRODUCT 910 EPA 10292-7 (800) AMBUSH HERBICIDE EPA REGISTERED (313) 563-8000 526-4924 FRAMAR INDUSTRIAL PRODUCTS 1435 MORRIS AVE. UNION, NJ 07083 PHASAR CORPORATION P.O. BOX 5123 DEARBORN, MI 48128

- ij ROAD AND STE MATERIALS SHALL CONFORM TO STATE AND LOCAL DOT SPECIFICATIONS FILL MATERIAL (IMLESS OTHERWISE NOTED) — ACCEPTABLE SELECT FILL SHALL BE IN ACCORDANCE WITH STATE DEPARAMENT OF HIGHIAY AND TRANSPORTATION STANDARD SPECIFICATIONS. SOLL STABLIZER FABRIC SHALL BE MIRAFI SOCK.

### PART 3 - EXECUTION

- NSPECTIONS: LOCAL BUILDING INSPECTORS SHALL BE NOTIFED NO LESS THAN 48 HOURS IN ADVANCE OF CONCRETE POURS, UNLESS OTHERWISE SPECIFED BY JURISDICTION
  PREPARATION
- CLEAR BRUSH AND DEBRIS FROM LEASE AREA AND UNDERGROUND UTILITY

  EASEMPITS AS RECURRED FOR CONSTRUCTION

  UNLESS OTHERWISE INSTRUCTED BY LESSEE, TRANSPORT ALL REMOYED

  TREES, BRUSH AND DEBRIS FROM THE PROPERTY TO AN AUTHORIZED

  RRORT TO PLACEMENT OF FILL OR BASE MATERIALS, ROLL THE SOIL

  RRORT TO PLACEMENT OF FILL OR BASE MATERIALS, ROLL THE SOIL

  WHERE UNSTABLE SOIL CONDITIONS ARE ENCOUNTEED, LINE THE AREAS

  WITH STABLIZER MAT FROM TO DIALOCHMENT OF FILL OR BASE MATERIALS

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  WITH TABLICITY MAY FROM TO THE MEDIAN TO SHAPE THE MEDIAN THE MEDIA
- 3. INSTALLATION A. CLE

- A CLEAR EXCESS SPOILS, IF ANY, FROM JOB SITE AND <u>DO NOT</u> SPREAD BETOMO THE UMITS OF PROJECT RACK UNLESS AUTHORIZED BY PROJECT BANKAGER AND AGREED TO BY LANDOWNER.

  B. MANAGER AND AGREED TO BY LANDOWNER.

  B. PACE PLL OR STOKE IN SIX NOT (87) MAXIMUM UFTS, AND COMPACT POPER PLANDER IN SIX NOT (97) MAXIMUM UFTS, AND COMPACT CAPTURED STATES AND THE SIX NOT OFFER TO ALL OTHER DISTURBED AREAS STOKES AND DEFUNDES TO SERVE EXCENTIONS WHICH WALL DISCONDERS TO MEETING STATES OF ST
- 'n PROTECT SEEDED AREAS FROM EROSION BY SPREADING STRAW TO A UNIFORM LODGE DEPTH OF 1-2 NOXES, STAKE AND TIE DOWN AS REQUIRED. USE, OF EROSION CONTROL MESH OR MULCH NET WILL BE AN ACCEPTABLE
- ALTERNAR.

  ALTERNAR.

  ACTION AND SOLL EROSION.

  PROTECT ALL EXPOSED AREAS AGAINST WASHOUTS AND SOIL EROSION.

  PACTE STAM BALES AT THE INIET APPROACH TO ALL NEW OR EXISTING

  CULVERTS, WHERE THE STIE OR ROAD AREAS, HAVE BEED LEEVATED

  MAREDIATELY ADJACENT TO THE RAIL LINE, STAKE EROSION CONTROL FABRIC

  FULL LENGTH IN THE SYMLE TO PRECIPIT CONTAINANTAINO OF THE RAIL

  BULLINGTH OF THE SYMLE TO PRECIPIT CONTAINANTAINO OF THE RAIL

  BULLINGT HOUSE SYMLE SYMLE TO STAKE THE SYMLE TO APPLICABLE

  BULLINGT HOUSE SYMLE SYMLE TO STAKE THE SYMLE TO PRECIPIT CONTROL METHODS SHALL CONFORM TO APPLICABLE

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  BULLINGT HOUSE SYMLE SYMLE

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KMB DESIGN GROUP, LLC

Stephen A. Bray ROFESSIONAL ENGINEER

PRELIMINARY NOT FOR CONSTRUCTION

IT IS A VOCATION OF THE LAW FOR ANY PERSON, UNILESS THEY ARE ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER, TO ALTER THIS DOCUMENT

GULFSTREAM RD & OLD SCHOOL RD DELRAY BEACH, FL 33483 UTILITY POLE MI90XSR44B

GENERAL NOTES

SHEET TITLE

GN-1 SHEET NUMBER

#### ELECTRICAL

1. COMPRACTOR SHALL REVIEW THE CONTRACT DOCUMENTS PRIOR TO ORDERING THE ELECTRICAL ECUPIMENT AND STARTING THE ACTUAL CONSTRUCTION. CONTRACTOR SHALL ISSUE A WRITEN NOTICE OF ALL FINDINGS TO THE ACTUAL CONTRACTOR LISTING ANY DISCREPANCIES OR CONFLICTING INFORMATION.

2. ELECTRICAL PLASS, DETAILS AND DISCREPANTS ARE DIAGRAMMATIC CNLY, VERIFY EXACT LOCATIONS AND MOUNTING HEIGHTS OR ELECTRICAL EQUIPMENT WITH OWNER PRIOR TO NETW ACTOR.

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ALL CIRCUIT BREAKERS, FUSES AND ELECTRICAL EQUIPMENT SHALL HAVE AN A TERRUPTING SHORT CIRCUIT CURRENT TO WHICH THEY MAY BE SUBJECTED, AND A

MINIMUM OF 10,000 A.I.C.

8. THE ENTIRE LECTRICAL, INSTALLATION SHALL BE GROUNDED AS REQUIRED BY BIC, NEC AND ALL APPLICABLE CODES.

IN ATLY, REPLANDER AND PAINT ANY AREA THAT HAS BEEN DAMAGED IN THE COURSE OF THE ELECTRICAL WORK.

IN ELECTRICAL WORK.

ALL SMITCHES FOR ALL SMITCHES, RECEPTACLES TELEPHONE AND BLANKED OF THE DEALWARDS.

MEATHER PROOF RECEPTACLES SMALL TAKE SERREA JPPD-8 LPT COMERCIATES.

MEATHER PROOF RECEPTACLES SMALL TAKE SERREA JPPD-8 LPT COMERCIATES.

1. WIRE AND CABLE CONDUCTORS SHALL BE COPPER, 500Y, TIPE THAN OR THWN, WITH A MIN, SIZE OF #12 ANG, COLOR COSED.

2. MEETR SOCKET AMPERES, OLTAGE, NUMBER OF PHASES SHALL BE NOTED ON THE DRAWNICS, MANUFACTURED BY MILBANK OR APPROVED EQUAL, AND SHALL BE UTILITY COMPANY APPROVED.

3. CONDUIT.

A. RIGHE CONDUIT SHALL BE UIL LABEL DALVANZED ZINC COATED WITH GALVANIZED A. RIGHE CONDUIT SHALL BE UISD WERN INSTALLED IN OR NUDBER CONCRETE MARKS. IN CONINCE WITH THE EARTH, UNITED THE DIGHE CANADAYS. IN MASSINY WARS. IN CONINCE WITH THE EARTH, UNITED FURTHER DIGHE CANADAYS. IN MASSINY WARS. IN CONINCE WHITH THE EARTH SHALL BE LEARTH, UNITED CHOILE AND HAVE BE USED. HERE CONDUITS WANTED WARPEN IN HUNTS WAR PROCESS NO. 3.

B. TURBLE CONDUITS SHALL HAVE FURTHER GOING ME SUBJECT ON THE CONDUITS SHALL HAVE FURTHER GOING ME SUBJECT ON THE CONDUITS SHALL HAVE FURTHER GOING ME SUBJECT ON THE CONTRACTOR.

CONTRACTOR TO CORROMATE WITH UTILITY COMPANY FOR CONNECTION OF TEMPORAPY OF THE DEFENCIAL CONTRACTOR.

A. CONTRACTOR TO CORROMATE WITH UTILITY COMPANY FOR CONNECTION OF TEMPORAPY AND PERMANENT POWER TO THE SITE. THE TEMPORARY POWER AND ALL HOCKUP COSTS ARE TO BE PADD BY THE CONTRACTOR.

S. ALL ELECTRICAL ECUPHANT SHALL BE LABBLED WITH PERMANENT ENGRAVED PLASTIC LABBLES WITH HITCH ON HUNDER CONTRACTOR CHANNEN THE WATER OF THE CONTRACTOR SHALL BE SUBJECTED AND EXPORT THE TISTING SERVICE BY THE CONTRACTOR SHALL BE SUBJECTED AND THE CONTRACTOR SHALL BE SUBJECTED AND THE TISTING SERVIL BE FURTHER HER ALL AND THE DEFENSE AND THE TISTING SERVIL BE FURTHER HER ALL AND THE TISTING SERVIL BE FURTHER WARREN TO HAVE THE TISTING SERVIL BE FURTHER WARREN TO HAVE AND THE TISTING SERVIL BE FURTHER WARREN TO HAVE AND THE TISTING SERVIL BE FURTHER WARREN TO HAVE THE THE SERVICE STITUM.

A. PREPARATION HE TISTING SERVIL BE FURTHER WARREN AND THE TISTING SERVIL BE FURTHER WARREN TO HAVE TO HAVE AND THE TISTING SERVIL BE FURTHER WARREN TO HAVE AND THE TISTING SERVIL BE FURTHER WARREN TO HAVE AND THE TISTING SERVIL BE FURTHER WARREN AND THE WARREN AND THE TISTING SERVIL BE FURTHER WARREN AND THE

B. EXTERNAL CONNECTIONS

1. ALL BIRRED GROWNING CONNECTIONS SHALL BE MADE BY THE EXOTHERMIC WELD

1. ALL BIRRED GROWNING CONNECTIONS SHALL BE MADE BY THE EXOTHERMIC WELD

1. ALL BIRRED GROWNING CONNECTIONS FOR THE TO AGAIL SET UNITS. CROSSESS.

1. ETC. ALL CARE TO GROWNING ROSS, GROWNING CONSULCTORS SHALL BE CONNECTION SYSTEMS ARE TO BE AS INDICATED. ALL ANTERNALS USED (MOLDS, MECLING METAL,

1. TOOLS, ETC.) SHALL BE BY "ULTRAWELD" AND INSTALLED ETR ANALYSCITURET S'

2. AUGUST BROWNING CONNECTIONS CONNECTIONS THAT DEPON GROWNING CONNECTIONS TO STRUCTURAL STEEL HIGH PRESSURE DOUBLE CRAWF THE CONNECTIONS CONNECTIONS SHALL BE DOUBLE CRAWF THE CONNECTIONS CONNECTIONS TO STRUCTURAL STEEL SHALL BE DOUBLE CRAWF.

- GROUND RODS: ALL GROUND RODS SHALL BE 5/8-INCH DIAMETER X 10'-0"
  LONG "COPPERMELD" OR APPROVED EQUAL, OF THE NUMBER AND LOCATIONS
  INDICATED, GROUND RODS SHALL BE DRIVEN FOULL ENGTH VERTICAL IN
  UNDISTURBED EAPTH.
  GROUND CONDUCTORS: ALL GROUND CONDUCTORS SHALL BE STANDARD TINNED
  SOULD BARE COPPER ANNEALED, AND OF SIZE INDICATED ON DRAWNINGS UNLESS
  OTHERWISE NOTED.
  LIDGS STAND BE 7-LIVE FORD BARBET.
- LIGS SHALL BE 2-HOLE, LONG BARREL, STRAND COPPER UNLESS OTHERWISE SPECIFIED IN THE CONTRACT DOCUMENTS, LIGS SHALL BE THOMAS AND BETTS SERIES #54......BE OR EQUIVALENT

262 MCM DLO 262 MCM DLO 1,70 DLO 1,4/0 THWN 1,2/0 THWN 1,2/0 THWN 1,5 THHN 1,5 THHN 54860BE 54872BE 54862BE AND BARE 5486BE 54862BE 54207BE 54205BE

WHEN THE DIRECTION OF THE CONDUCTOR MUST CHANGE, IT SHALL BE DONE GRADUALLY. THE CURVATURE OF THE TURN SHALL BE DONE IN ACCORDANCE WITH THE FOLLOWING CHART:

NO. 6 AWG TO NO. 4 AWG NO. 2 AWG TO NO 1/O AWG NO. 2/O AWG TO 4/O AWG 250 MCM TO 750 MCM 6 INCHES 8 INCHES 12 INCHES 24 INCHES

EROUNDING RESISTANCE TEST REPORT: UPON COMPLETION OF THE TESTING FOR EACH SITE, A TEST REPORT SHOWNG RESISTANCE IN OHMS MUST BE SUBMITED. TWO (2) SETS OF TEST DOCUMENTS FROM THE INDEPENDENT TESTING SERVICE ARE TO BE BOUND AND SUBMITTED WITHIN ONE (1) WEEK OF WORK COMPLETION.

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## POLES. POSTS, AND STANDARDS (SINGLE MAST AND SELF SUPPORTING TOWERS)

. General
A. Lightning rod and extension pipe including all appurtenances, to be
Firnnished by Owner, if Recoured.
B. Grounding: Ground Metal Poles with a minimum of \$2 awg tinned solid
Bare Copper Conductor Cadwelded to Tower Base Plate.

## TELECOMMUNICATIONS WRING COMPONENTS (COAXIAL ANTENNA CABLE)

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1. GENERAL

1. ALL MATERIALS, PRODUCTS OR PROCEDURES INCORPORATED INTO WORK SHALL

2. ALL MATERIAL CANDED PRODUCTS SPECIFED IN THE CONTRACT DOCUMENTS SHALL

3. ALL MATERIAL CANDED PRODUCTS SPECIFED IN THE CONTRACT DOCUMENTS SHALL

3. BE SUPPLED BY THE CONTRACTOR UNLESS NOTED OTHERWISE.

2. MATERIALS

3. COANAL CABLE.

3. COANAL CABLE AND TERMINATIONS BETWEEN WITH COANAL CABLES SUPPORTED AT NO MORE THAN 3-0" OLE MEATHERMOOF ALL CONNECTORS

3. RETWEEN THE MATERIAL AND EQUIPMENT FOR MANUFACTURERYS

3. REQUIPMENT LOCATION UNLESS OTHERWISE STATED.

3. ANTENNA AND COANAL CABLE GROUNDING KITS ARE TO BE INSTALLED ON STRAIGHT RUNS

4. CALL COANAL CABLE GROUNDING KITS ARE TO BE INSTALLED ON STRAIGHT RUNS

5. COANAL CABLE (NOT WITHIN BENUS)

4. COANAL CABLE INSTALTED.

5. COANAL CABLE DESTIFICATION

6. TO PROVIDE EAST DENTIFICATION AND UNIFICIAL MARRING OF ANTENNA CABLING.

6. PLASTIC TASS SHALL BE USED AT THE FOLLOWING LOCATIONS:

6. RISTI COATION IS AT THE END OF THE COAN MARRIST THE EXILIPMENT.

6. SECOND LOCATION IS AT END OF THE COAN MARRIST THE EXILIPMENT.

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GENERAL NOTES

SHEET TITLE

GN-2